

111601

8

EEE BRANCH REVIEW

DATE: IN 3/17/78 OUT 3/16/79 IN \_\_\_\_\_ OUT \_\_\_\_\_ IN \_\_\_\_\_ OUT \_\_\_\_\_  
FISH & WILDLIFE ENVIRONMENTAL CHEMISTRY EFFICACY

FILE OR REG. NO. 707-RUE - 142

PETITION OR EXP. PERMIT NO. 8F2058

DATE DIV. RECEIVED \_\_\_\_\_

DATE OF SUBMISSION \_\_\_\_\_

DATE SUBMISSION ACCEPTED \_\_\_\_\_

TYPE PRODUCTS(S): I, D, H, F, N, R, S \_\_\_\_\_

DATA ACCESSION NO(S). Avian reproduction study.

PRODUCT MGR. NO. Mountfort

PRODUCT NAME(S) Goal 2E herbicide

COMPANY NAME Rohm & Haas

SUBMISSION PURPOSE Registration for use on soybeans and corn

CHEMICAL & FORMULATION: 2-chlor- (3-ethoxy - 4 - nitrophenoxy) - 4

(trifluoromethyl) benzene 23.5 %

1

100.0. Data submission to support registration of  
Goal on soybeans and corn (Registration ap.  
no. 707 RUE). See R. Hitch's review of this  
application (2/7/79) for a complete analysis  
of the Goal submissions to this date other  
than the studies covered here.

107.0 Conclusions

Before the August 18, 1978 bobwhite reproduction study and July 17, 1978 mallard reproduction study can be evaluated the following data must be supplied on a per pen basis:

1. Body weight, 2. Food consumption. 3. eggs laid,
4. eggs cracked 5. Eggs set. 6. Fertility 7. Live
- 3-week embryos 8. Hatchability. 9. Normal chicks
10. 14 day old survivors per number of eggs hatched
- and per hen and 11. eggshell thickness.

*Robert Hitch*

Robert Hitch  
Ecological Effects Branch  
HED - OTS

Date: Mar. 16, 1979

*James W. Akerman*

James Akerman  
Registration Coordinator, EEB

Clayton Bushong  
Branch Chief, EEB

3